

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
1: Beaches-----	85	Not rated		Not rated	
2: Bestpitch-----	45	Unsuited Wetness	1.00	Unsuited Wetness	1.00
Transquaking-----	35	Unsuited Wetness	1.00	Unsuited Wetness	1.00
3: Chicone-----	75	Well suited		Well suited	
4C: Downer-----	100	Well suited		Well suited	
5A: Downer-----	100	Well suited		Well suited	
5B: Downer-----	100	Well suited		Well suited	
6: Elkton-----	80	Well suited		Well suited	
7: Elkton-----	80	Well suited		Well suited	
8: Elkton-----	80	Unsuited Wetness	1.00	Unsuited Wetness	1.00
9C: Evesboro-----	100	Well suited		Well suited	
9E: Evesboro-----	100	Poorly suited Slope	0.50	Poorly suited Slope	0.50
10: Fallsington-----	80	Well suited		Well suited	
11: Fluvaquents-----	85	Well suited		Well suited	
12A: Fort Mott-----	100	Well suited		Well suited	
12B: Fort Mott-----	100	Well suited		Well suited	

Table FOR-4.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
13E: Fort Mott-----	35	Poorly suited Slope	0.50	Poorly suited Slope	0.50
Evesboro-----	30	Poorly suited Slope	0.50	Poorly suited Slope	0.50
Downer-----	20	Poorly suited Slope	0.50	Poorly suited Slope	0.50
14A: Galestown-----	100	Well suited		Well suited	
14B: Galestown-----	100	Well suited		Well suited	
15A: Hambrook-----	100	Well suited		Well suited	
15B: Hambrook-----	100	Well suited		Well suited	
16: Hammonton-----	100	Well suited		Well suited	
17: Honga-----	80	Unsuited Wetness	1.00	Unsuited Wetness	1.00
18: Hurlock-----	80	Well suited		Well suited	
19A: Ingleside-----	100	Well suited		Well suited	
19B: Ingleside-----	100	Well suited		Well suited	
20: Keyport-----	80	Well suited		Well suited	
21: Klej-----	40	Well suited		Well suited	
Hammonton-----	30	Well suited		Well suited	
22A: Matapeake-----	100	Well suited		Well suited	
22B: Matapeake-----	100	Well suited		Well suited	
23: Mattapex-----	80	Well suited		Well suited	
24A: Mattapex-----	80	Well suited		Well suited	

Table FOR-4.--Forestland Management--Continued

Map symbol and soil name	Pct. of map unit	Suitability for mechanical site preparation (surface)		Suitability for mechanical site preparation (deep)	
		Rating class and limiting features	Value	Rating class and limiting features	Value
24B: Mattapex-----	80	Well suited		Well suited	
25: Nanticoke-----	70	Unsuited Wetness	1.00	Unsuited Wetness	1.00
26: Othello-----	80	Well suited		Well suited	
27: Othello-----	50	Well suited		Well suited	
Kentuck-----	30	Well suited		Well suited	
28: Pone-----	80	Well suited		Well suited	
29: Pone-----	80	Well suited		Well suited	
30: Puckum-----	80	Unsuited Wetness	1.00	Unsuited Wetness	1.00
31A: Runclint-----	100	Well suited		Well suited	
31B: Runclint-----	100	Well suited		Well suited	
32: Sassafras-----	100	Well suited		Well suited	
33: Sunken-----	80	Unsuited Wetness	1.00	Unsuited Wetness	1.00
34: Udorthents-----	90	Well suited		Well suited	
35: Woodstown-----	80	Well suited		Well suited	
36A: Woodstown-----	80	Well suited		Well suited	
36B: Woodstown-----	80	Well suited		Well suited	
W: Water-----	100	Not rated		Not rated	

